

**Amendments to the Specification:**

Please replace the paragraph beginning on page 3, line 1 with the following amended paragraph:

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B1  
Therefore, the testing apparatus of the present invention, in contrast with prior art which typically uses a in which a testing device is typically used in order to communicate with a mobile telephone to be tested, i.e., to exchange data, in a tapping or listening mode, monitors or eavesdrops on a data exchange between the mobile telephone and the net, in particular, a base station, a telecommunication satellite, and the like, and obtains, based on the sequentially generated information signals, a corresponding time and frequency standard as a calibration in standard order to carry out an adjustment or a comparison with the internal reference frequency. The internal reference frequency is the central clock for all measurements. The actual calibration can be carried out manually or automatically by software, which minimizes a measured frequency error of a mobile telephone. Therein, the communication needs to be monitored only partially, because, e.g., for a frequency calibration, only the burst frequency is necessary. The use of an expensive reference frequency device is, therefore, not needed.

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